

ENTERED

WATER WELL REPORT  
STATE OF WASHINGTONStart Card No.  
Water Right Permit No.

W100028

3371

(1) OWNER: Name CAMANO PLAZA/CARTY, JOHN Address 2470 HILLIS DR LANGLEY, WA 98260-  
(2) LOCATION OF WELL: County ISLAND - NE 1/4 NW 1/4 Sec 31 T 32 N, R 3E WM  
(2a) STREET ADDRESS OF WELL (or nearest address) 375 NE CAMANO/CAMANO PLAZ  
(3) PROPOSED USE: DOMESTIC

(4) TYPE OF WORK: Owner's Number of well  
(If more than one)  
Method: ROTARY

NEW WELL

(5) DIMENSIONS: Diameter of well 6 inches  
Drilled 241 ft. Depth of completed well 240 ft.

(6) CONSTRUCTION DETAILS:  
Casing installed: 6 Dia. from +2 ft. to 236.5 ft.  
WELDED Dia. from ft. to ft.  
Dia. from ft. to ft.

Perforations: NO

Type of perforator used

SIZE of perforations in. by in.

perforations from ft. to ft.

perforations from ft. to ft.

perforations from ft. to ft.

Screens: YES

Manufacturer's Name

MAGAOKA

Type STAINLESS STEEL

Model No.

Diam. 6 slot size 8 from 235 ft. to 240 ft.

Diam. slot size from ft. to ft.

Gravel packed: NO

Size of gravel

Gravel placed from ft. to ft.

Surface seal: YES

To what depth? 18 ft.

Material used in seal BENTONITE

Did any strata contain unusable water? NO

Type of water? Depth of strata ft.

Method of sealing strata off

(7) PUMP: Manufacturer's Name  
Type H.P.

(8) WATER LEVELS: Land-surface elevation  
above mean sea level ... ft.  
Static level 136.2 ft. below top of well Date 01/01/98  
Artesian Pressure lbs. per square inch Date  
Artesian water controlled by

(9) WELL TESTS: Drawdown is amount water level is lowered below  
static level.  
Was a pump test made? YES If yes, by whom? NW HYDROGEO CON  
Yield: 25 gal./min with 92.36 ft. drawdown after 7.5 hrs.

Recovery data

Time Water Level Time Water Level Time Water Level

Date of test 1/1  
Bailer test 10 gal./min. 20 ft. drawdown after 1 hrs.  
Air test gal./min. w/ stem set at ft. for hrs.  
Artesian flow g.d.m. Date  
Temperature of water Was a chemical analysis made? YES

(10) WELL LOG

Formation: Describe by color, character, size of material  
and structure, and show thickness of aquifers and the kind  
and nature of the material in each stratum penetrated, with  
at least one entry for each change in formation.

MATERIAL

BROWN CLAY

BROWN SAND SILT &amp; GRAVEL

BROWN GRAVEL &amp; SAND

BROWN SAND &amp; GRAVEL

BROWN GRAVEL &amp; SAND

BROWN SAND

BROWN CLAY &amp; SAND

BROWN CLAY

BROWN GRAVEL

BROWN CLAY

BROWN GRAVEL &amp; CLAY

BROWN CLAY

GRAY CLAY

BROWN SAND SILT &amp; CLAY

GRAY SAND &amp; WATER

BROWN SAND SILT &amp; CLAY

BROWN SAND &amp; WATER

BROWN CLAY

FROM

TO

0

5

5

27

27

43

43

124

124

147

147

153

153

155

155

163

163

164

164

165

165

170

170

199

199

205

205

217

217

221

221

235

235

241

RECEIVED

JAN 21 1998

Department of Ecology

Work started 12/18/97

Completed 12/23/97

WELL CONSTRUCTOR CERTIFICATION:

I constructed and/or accept responsibility for con-  
struction of this well, and its compliance with all  
Washington well construction standards. Materials used  
and the information reported above are true to my best  
knowledge and belief.

NAME HAYES DRILLING, INC.

(Person, firm, or corporation) (Type or print)

ADDRESS 556 ERSNIG RD. BOW, WA

[SIGNED] *Ray E. Hayes* License No. 2204Contractor's  
Registration No. HAYESD1106J5 Date 01/09/98

WELL SITE MEETS ALL SIGHTING CRITERIA UNDER I.C.C. 8.09 BASED ON  
INFORMATION SUPPLIED BY THE OWNER OR OWNER'S AUTHORIZED REPRESENTATIVE.